

Energy

Student's Name: _____

_____ Assignment: _____

Level:

	Level 1	Level 2	Level 3	Level 4
Understanding Concepts	Demonstrates a limited understanding of concepts. Requires teacher intervention.	Demonstrates a basic understanding of concepts. Requires little teacher intervention.	Demonstrates a good understanding of concepts. Requires a teacher intervention.	Demonstrates a thorough understanding of concepts. Requires no teacher intervention.
Analysis & Application of Key Concepts	Limited application and interpretation in activity responses	Basic application and interpretation in active boomus	application and interpretation in activity responses	Strong application and interpretation in activity responses
Creativity and Imagination	Limited creativity and imagination applied in firsts an activities	Some realivity and in ugination applied in projects and activities	Satisfactory level of creativity and imagination applied in projects and activities	Beyond expected creativity and imagination applied in projects and activities
Application of Own Interests	Limited a plice on of own interests in independent or group environment	Basic application of own interests in independent or group environment	Good application of own interests in independent or group environment	Strong application of own interests in independent or group environment

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STREN	GTHS:
	GI 115.

WEAKNESSES:

NEXT STEPS:



	After You Read 🗭 🥵							
		Energy						
newable source of	energy?							
a <u>renewable</u> source	e of energy?							
next hone to closelify walle kitethe n	ames of the renewa	ble energy forms in t						
hydroelectric solar	natural gas wind	nuclear wood						
source from the rene	wable list. Describe	a problem with using						
	cation next lose tactarify walle kitethen Write he names of the hydroelectric solar	next have to clearly the kinds of energy walle bite the names of the renewa Write he names of the nonrenewable for hydroelectric natural gas						

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NAME:

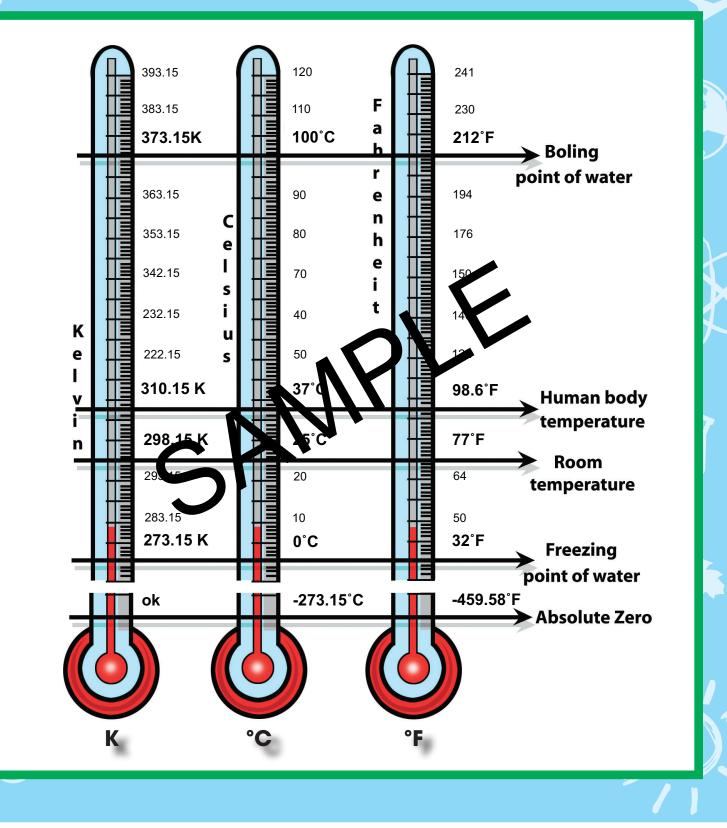


Find all of the words in the Word Search. Words are written horizontally, vertically, diagonally, and some are even written backwards.

alagonaliy, d	and se	Sme	are	even	wrii	ien i	заск	ware	JS.					
AN	ANGLE					LIGHT					SOUND			
•	CHEMICAL					MECHANICAL						SOURCE		
•	ENERGY					MEDIUM					TEMPERATURE			
FRENQUENCY						NUCLEAR					THERMAL			
FUEL						PITCH REFLECTION					TRANSPARENT ULTRAVIOLET			
•	HEAT INFRARED					RENEWABLE					WIND			
IMAGE					SOLAR					XRAY				
	U	В	Т	R	Α	N	S	Р		R		N	Т	1
		С	D	Н	F	G		Ľ		F		U	M	
	Т	S	R	Т	G	Q		W		N	D	С	N	
	R	0	Μ		D		U	M	R	E	Х	L	Z	
	А	Ų	3	N			Ĺ	W	E	W	С	E	В	
	V	R	H	P	G	A	Y	F	F	Α	D	A	X	
	Ι	С	Н	E	Μ	I	С	Α	L	В	L	R	R	
	0	E	L	R	J	К	N	D	E	L	Μ	н	Α	
	L	н	E	А	Т	N	E	Р	С	E	С	R	Y	
	E	н	U	Т	Q	R	U	R	Т	Т	Α	G	I	
	Т	S	F	U	Α	E	Q	Т	I	L	R	М	\vee	
	W	X	Y	R	Z	L	E	Р	0	E	Α	В	С	
	К	J	F	E	н	G	R	S	Ν	G	G	F	D	
	D	N	U	0	S	Ν	F	E	E	L	М	Ν	Р	
	1	Μ	E	С	Н	Α	Ν	I	С	А	L	R	Q	

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Temperature Scales



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